

**To:** Colaizzi, Jennifer C.[Colaizzi.Jennifer@epa.gov]  
**From:** Hart, Daniel  
**Sent:** Mon 8/10/2015 8:59:46 PM  
**Subject:** Fwd: Gold King Mine

Fyi

Daniel (Danny) Hart | Acting Director of Web Communications | Office of Public Affairs | U.S.  
EPA | [Tel:202.564.7577](tel:202.564.7577) | cell: [202.365.7095](tel:202.365.7095)

Begin forwarded message:

**From:** "Dibble, Christine" <[Dibble.Christine@epa.gov](mailto:Dibble.Christine@epa.gov)>  
**Date:** August 10, 2015 at 12:48:54 PM EDT  
**To:** "Smith, Roxanne" <[Smith.Roxanne@epa.gov](mailto:Smith.Roxanne@epa.gov)>, "Hull, George" <[Hull.George@epa.gov](mailto:Hull.George@epa.gov)>  
**Cc:** "Hart, Daniel" <[Hart.Daniel@epa.gov](mailto:Hart.Daniel@epa.gov)>  
**Subject:** Gold King Mine

Still working on it, but here is what I have so far:

<https://wcms.epa.gov/goldkingmine>

You will need to log in to Drupal first at <https://wcms.epa.gov/user> , type in your LAN ID and password, then go to the page above.

If you can't log in, please send me your LAN ID and I can get OEI to fix it.

Christine Dibble

Senior Web Content Strategist

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**From:** Smith, Roxanne

**Sent:** Monday, August 10, 2015 12:30 PM

**To:** Dibble, Christine

**Cc:** Hart, Daniel

**Subject:** RE: Help with organizing the Mine Spill Web page

**Importance:** High

Definitely get with Melissa. Region 9 was going to put up their own webpage. They don't want people going to [OSC.org](http://OSC.org). We need 1 webpage for the entire response.

Roxanne Smith

Principal Deputy Associate Administrator

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202-564-4455

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**From:** Dibble, Christine  
**Sent:** Monday, August 10, 2015 12:06 PM  
**To:** Smith, Roxanne  
**Cc:** Hart, Daniel  
**Subject:** FW: Help with organizing the Mine Spill Web page

Rox, see below. Danny is coming to you now to discuss. I have not replied.

Christine Dibble  
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**From:** Davis, Tim  
**Sent:** Monday, August 10, 2015 12:00 PM  
**To:** McClain-Vanderpool, Lisa; Mylott, Richard; Dibble, Christine  
**Subject:** Help with organizing the Web page

Hi everyone!

Some of my main questions are:

1. How much should we overlap with this page, which, of course, has daily updates:

[http://www.epaossc.org/site/site\\_profile.aspx?site\\_id=11082](http://www.epaossc.org/site/site_profile.aspx?site_id=11082)

The OSC page has much more information than our little page has, including documents such as this:

<http://www.epaossc.org/sites/11082/files/Data%20Update%2008082015.pdf>

I worry about overlap, although HQ wants our page to be the main place where people go for information...

2. Should we post a Q&A page? Jessica Orquina likes that idea as a place to send the people who are absolutely flooding our Facebook page with negative comments.

3. I don't see anywhere on the page that shows the **updated spill estimates of over 3 million gallons** (instead of the initially reported 1M gallons, which IS on our page). This is why I'd like to **totally reorganize the page**.

Here's another example (and reason that I want to go through a Word doc version of the Web page with someone):

We had an update that Paula wanted me to post, but much of it was in bold. I wasn't sure what to do (and everything was very much in flux at this point). We could still easily include it as a separate "August 7<sup>th</sup> update":

**Sampling Process (Aug 7, 2015)**

Sampling crews have been and will be sampling locations from Silverton (and above Silverton, near the Mine), all the way to the Colorado border, a distance of approximately 60 miles. Crews will also sample in New Mexico. The distance between sampling locations involves driving time, especially where sampling locations on the river are in remote, difficult to access locations.

Samples are taken from the river using a hand pump or peristaltic pump. Samples must be filtered. Once at the location, collecting the sample may take ½ hour or more.

The standard procedure for analyzing for metals requires a 16 hour hold time with the preservative. EPA will be modifying this procedure to reduce or eliminate this hold time.

The samples must then be transported to a laboratory, either hand-delivered or shipped. The turnaround time for laboratories is different depending on the number of personnel available and number of instruments available. Small labs may only be able to guarantee a 24-48 hour turnaround time. Medium and large capacity labs will be able to provide much faster turnaround times and sometimes even same day results. EPA is currently using a local laboratory in Durango; which has been extremely cooperative and plans to work through the weekend for this project; however, it is a small capacity lab and will likely not be able to process the high volume of samples anticipated to be taken. EPA is exploring options for procuring another lab, which will involve driving or shipping samples for delivery.

The first round of 19 samples collected the evening of the spill and morning following were immediately driven to the EPA laboratory in Golden and prepped for analysis. Those lab results should be available shortly.

Thanks!

--Tim